

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

The Department of Natural Resources is providing this report to satisfy the requirements of the "Procedures Concerning Certain Licenses Act", IC 14-11-4, and its associated administrative rule, 312 IAC 2-3. The application files are available for public inspection at the Division of Water's office in Indianapolis. Please contact the Division's Technical Services Section at (317) 232-4160 or the toll free number 1-877-928-3755 to make an appointment for file review. Photocopies may be made for a nominal charge of \$0.10 per 8 1/2 " X 11" copy.

A pre-action public hearing on an application may be requested by filing a written petition with the Director, Division of Water:

Michael W. Neyer, P.E., Director
Division of Water
Room W264
402 West Washington Street
Indianapolis, Indiana 46204

For a petition to be considered valid it must:

1. Contain the typed or legibly printed name and complete mailing address of each petitioner;
2. Be signed by a minimum of 25 individuals who are at least 18 years old and either reside in the county where the project will take place or own real property within 1 mile of the project site;
3. Affirm that each signatory to the petition satisfies the requirements of item 2; and
4. Identify the application for which the public hearing is being requested either by the application # or the applicant's name and the project description.

A petition which does not meet these requirements will be considered invalid and the hearing request will not be granted.

A person may request that the Department provide written notice of its action on an application by filing a written request with:

Division of Water
Room W264
402 West Washington Street
Indianapolis, Indiana 46204

The request must identify the application by either the application # or the applicant's name and the project description.

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : DR-458

Lake : Crooked Lake

Applicant : Steuben County Surveyor
Larry Gilbert
317 South Wayne Street, Suite 3K
Angola, IN 46703-1958

Description : Approximately 3,000' of an existing 40' wide channel will be dredged. Approximately 2.8' of accumulated muck and debris will be removed from the channel bed by dredging to a maximum depth of 6' below the lake's legal level at the center of the channel and sloping uniformly to the shoreline. The excavated material will be transported to an upland containment area for dewatering and disposal. Details of the project are contained in information and plans received at the Division of Water on March 1, 2006.

Location : Channel extending from County Road 200 West to Crooked Lake
DOWNSTREAM: near Angola, Pleasant Township, Steuben County
N½, NE¼, NE¼, Section 16, T 37N, R 13E, Angola West Quadrangle
Quad Code: 4108561
UTM Coordinates: Downstream 4615081 North, 663574 East
UPSTREAM:
UTM Coordinates: Upstream 4615130 North, 664076 East

Statute/Rule : "Ditch" Act, IC 14-26-5

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : FW-23861

Stream : Cedar Creek

Applicant : Milo Development Corporation
Angelo Mike Lucido
19962 Torrence Avenue
Lynwood, IL 60411-7614

Description : As part of development of a new residential subdivision, Woods of Cedar Creek, approximately 375' of a 12" diameter sanitary sewer will be constructed. The pipe will vary in material depending on the location along the stream. The sewer line will be installed by the open cut method and will have approximately 3' of cover throughout the floodplain. Excavated soil material will be placed on the south side of the proposed sewer and used for backfill, with any excess soil being removed from the site. Approximately 50' of the stream's east and west banks will be stabilized with riprap. The riprap will be approximately 1' deep and extend from the west bank to the east bank, extending across the streambed, for a total width of 6'. Details of the project are contained in information and plans received at the Division of Water on June 1, 2006.

Location : Approximately 1200' downstream (south) of the 141st Avenue crossing
DOWNSTREAM: near Cedar Lake, Center Township, Lake County
SW¼, NW¼, NE¼, Section 35, T 35N, R 9W, Lowell Quadrangle
Quad Code: 4108734
UTM Coordinates: Downstream 4578719 North, 464854 East
UPSTREAM:
UTM Coordinates: Upstream 4578719 North, 464854 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : FW-23863

Stream : Ohio River

Applicant : Alcoa, Inc. - Warrick Operations
Dennis Wene
PO Box 10
Newburgh, IN 47629-0010

Description : Alcoa is installing new air pollution control equipment in the power plant at its Warrick Operations. The scrubber will require large volumes of limestone and produce gypsum as a by-product. To allow efficient material handling, a new coal and limestone barge unloading facility and a new gypsum loading facility will be constructed on a steel beam and concrete deck platform built between two existing mooring cells. The top of deck will be at 363.0', NGVD. A new 40' diameter mooring cell will be installed between the two existing mooring cells to support a crane equipped with a clam-shell bucket for barge unloading. The crane will load hoppers that will feed two belt conveyors for transporting the material to storage areas at the plant. The elevated conveyors will be enclosed in pipes and supported on steel truss bents. The new gypsum loading facility will consist of an elevated pipe conveyor to transport the gypsum to the barge loading tower. The loading tower will be built on an existing mooring cell and includes a small crane for handling barge covers and a telescoping chute for barge loading. Three 16" diameter mooring cells will be constructed west of the new coal unloading facility and three 20" diameter cells will be built at the gypsum loading facility. The six mooring cells and loading crane support cell will be constructed of interlocking, driven-sheet piling filled with limestone riprap. Limestone riprap placed for riverbank protection will be 270' x 30' at the unloading facility and 200' x 35' at the gypsum facility totaling 1,275 tons. New steel-gate access catwalks will be built between existing mooring cells. The existing coal unloading facility will be removed. Details of the project are contained in information and plans received at the Division of Water on June 5, 2006 and June 12, 2006.

Location : Along the north (left) stream bank, beginning approximately 3,800' downstream of the confluence of Little Pigeon Creek and continuing downstream 2,200'
DOWNSTREAM: near Yankeetown, Anderson Township, Warrick County
NW¼, Section 17, T 7S, R 8W, Yankeetown, IN-KY Quadrangle
Quad Code: 3708783
UTM Coordinates: Downstream 4196400 North, 470050 East
UPSTREAM:
UTM Coordinates: Upstream 4196025 North, 470600 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : FW-23864

Stream : West Fork White River

Applicant : City of Indianapolis, Department of Public Works
Anne Marie Smrchek
604 North Sherman Drive
Indianapolis, IN 46201-2563

Description : Outfall structures from Lake Sullivan to the West Fork White River will be repaired and improved. The west headwall will be repaired with epoxy injections in the horizontal cracks and shotcrete will be applied to the face of the wall. It will be necessary to isolate portions of the wall and dewater these areas to determine the condition of the wall below the water level. A new 3' headwall will be constructed on top of the existing headwall. Additional fill will be placed to reduce the emankment slope. New trash racks will be installed to protect the flap gates from debris. A raised wingwall will be installed on each side of the headwall. The stream bottom will be excavated to verify that there is a 36" pipe on the upstream end. A handrail will be installed as well. New flapgates will be installed on the east side of the project site. Wood or steel pilings will be installed in White River to protect the flap gates. New concrete steps with handrailing will be installed leading from the existing asphalt path to the concrete apron. Details of the project are contained in information and plans received at the Division of Water on June 5, 2006.

Location : At the outlet of Lake Sullivan
near Indianapolis, Center Township, Marion County
SW¼, SE¼, NW¼, Section 22, T 16N, R 3E, Indianapolis West Quadrangle
Quad Code: 3908672
UTM Coordinates: Downstream 4407894 North, 569217 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : FW-23872

Stream : Little Pipe Creek

Applicant : Miami County Highway Department
Kenneth Einselen, PE
25 North Broadway
Peru, IN 46970-2277

Description : The superstructure of the existing steel beam bridge will be replaced with a new steel beam superstructure with a concrete bridge deck. The existing substructure will undergo minimal changes including: replacing existing timber wingwalls with reinforced concrete wingwalls and replacing the existing concrete mudwall with a reinforced concrete mudwall. Minor approach road work will include removing existing guardrail and guardrail posts along the sides of the road and installing a new guardrail along the centerline of the road. The out to out width will be 35.5' and the clear roadway width will be 35.08'. Excavation will only occur where timber wing walls are to be removed. Revetment riprap over geotextile fabric will be placed at the site of the new wingwalls. Details of the project are contained in information and plans received at the Division of Water on June 12, 2006.

Location : At the State Road 513 crossing
near Converse, Jackson Township, Miami County
NW¼, SW¼, NE¼, Section 32, T 25N, R 6E, Sweetser Quadrangle
Quad Code: 4008557
UTM Coordinates: Downstream 4492179 North, 595377 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : FW-23873

Stream : Muddy Fork

Applicant : Force Construction Company, Inc
William M Cash
990 North National Road
Columbus, IN 47201-7899

Description : Approximately 80,000 square feet of silt will be dredged from the inlet end of the Greensburg City Park Lake. The lake will be drained to approximately 6" for a related bridge project (FW-23259) prior to the dredging. The excavated material will be placed in detention areas where it will be dewatered. Adequate detention time will be provided to allow the suspended sediments to settle out of the decanted water before returning the water to the stream. The dewatered silt and sand will be transported where it will be used as fill in two different areas on the park property. Details of the project are contained in information and plans received at the Division of Water on June 7, 2006 and June 16, 2006, and June 20, 2006.

Location : Greensburg City Park Lake
DOWNSTREAM: near Greensburg, Washington Township, Decatur County
NW¼, Section 10, T 10N, R 9E, Forest Hill Quadrangle
Quad Code: 3908535
UTM Coordinates: Downstream 4354550 North, 627775 East
UPSTREAM:
UTM Coordinates: Upstream 4354575 North, 628150 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : FW-23874

Stream : Little Blue River

Applicant : Crawford County Plan Commission
Jim Schultz
South Court Street
PO Box 316
English, IN 47118-0316

Description : The existing 5-span steel-truss bridge will be rehabilitated. The rehabilitation consists of; replacing the existing timber deck with a new timber deck, constructing new guard rails, abutments will have 3:1 side slopes armored with riprap over geotextile fabric. The existing structure will remain. The approach roads will be elevated a maximum of 3' above existing grade. (Indiana Department of Transportation structure # 45). Details of the project are contained in information and plans received at the Division of Water on June 12, 2006.

Location : Crawford County Bridge Number 45 over Little Blue River, approximately 2000 feet upstream of the confluence of the Ohio River
near Beechwood, Boone Township, Crawford County
NW¼, SE¼, SE¼, Section 33, T 4S, R 1E, Alton, KY-IN Quadrangle
Quad Code: 3808614
UTM Coordinates: Downstream 4219198 North, 551452 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : FW-23875

Stream : St. Joseph River

Applicant : City of Mishawaka
Kenneth B Prince
600 East Third
Mishawaka, IN 46544-0363

Description : The Mishawaka Riverwalk Project is the construction of a pedestrian walkway along the south side of the St. Joseph River in the City of Mishawaka. Phases I, II, and IIIA of this project have been constructed and Phase IIIB is in the design process. Included in Phase IIIB of this project is a boat launch into the St. Joseph River and a small sea wall at the edge of the river. The proposed boat launch will be 16 feet wide and will extend into the river approximately 40 feet. It will be constructed of pre-cast concrete panels and will be placed on gravel bedding. The elevation at the start of the ramp is 688, it will enter the water at an elevation of 682, and will sit at the river bottom at an elevation of 677. Along the East side of the ramp a new concrete sea wall will be constructed, which will be approximately 6 ft high from the riverbed. It will be approximately 116' long and will follow the alignment of the existing sea wall until it reaches the boat ramp where it will parallel the ramp into the water. The wall will extend approximately 6.5' into the water below the ordinary high water mark of 683.5. The new ramp and sea wall will enter the river at an angle downstream from the shore. It will replace the existing ramp at this location. The area will include more space for vehicles to turn around and safely navigate their boats into the water. The existing ramp has become worn due to heavy usage. The new ramp will provide a more aesthetically pleasing ramp for boaters on the river and pedestrians on the newly constructed riverwalk. The proposed concrete sea wall will be constructed along 45 feet of the south bank of the St. Joseph River to deter bank erosion. The new wall will be approximately 5 ft high from the riverbed and has the same alignment as the existing wall. It will tie into the existing wall to the east and end at the waste water treatment plant outlet to the west. The concrete wall will extend approximately 6.5' below the ordinary high water mark of the river. Clean fill will be brought on site to backfill the area landward of the new seawall. The fill will be leveled with the top of the wall at the river and will be tapered back to existing ground elevations within the project site. The proposed wall will provide additional support for the existing bank and a more aesthetically pleasing wall for the pedestrians along the newly constructed riverwalk. Details of the project are contained in information received electronically at the Division of Water on June 15, 2006.

Location : Along the south bank of the St. Joseph River, east of the Logan Street Bridge for approximately 1800 feet
at Mishawaka, Penn Township, St. Joseph County
Section 16, T 37N, R 3E, South Bend East Quadrangle
Quad Code: 4108662

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

IAC 10

Application # : FW-23876

Stream : West Fork White River

Applicant : M & M Commercial Property Parcel Two, LLC
5215 North State Road 9
Columbia City, IN 46725-8945

Description : A dragline or crane dredge and trucking equipment will be used to perform an undetermined amount of sand and gravel removal from approximately 150 acres of existing gravel pits adjacent to the east bank of the White River from an extension of 800 North South to an extension of 700 North (Johnson County) on an approximate 563 acre parcel. No material will be removed from the streambed or adjacent wetland floodplain. All proposed gravel mining operations will be within previously mined or disturbed areas that have been flood protected by an existing levee system installed by previous owners and operators. The excavated material will be sold or stored on site in previously disturbed areas for later sale or use. Details of the project are contained in information received electronically at the Division of Water on May 30, 2006.

Location : The property is located in Section 7 of White River Township (Johnson County) and Section 12 of Harrison Township (Morgan County) off old state Road 37. The parcel has been previously mined and is a series of gravel roads, storage areas,
near Waverly, Harrison Township, Morgan County
Section 7, T 13N, R 3E, Bargersville Quadrangle
Quad Code: 3908652
UTM Coordinates: Downstream 4382633 North, 565217 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : FW-23877

Stream : Rock Run Creek

Applicant : Elkhart County Board of Commissioners
Jeff Taylor
117 North 2nd Street
Goshen, IN 46526-3231

Description : The Goshen Work Release Center, located at 201 N. Cottage Avenue in Goshen, Indiana, has proposed development of a retention basin and parking area. This area is located on the south side of Rock Run Creek and portions of the proposed project are located in the creek's floodway. The total size of the retention basin and parking area are 6,125 sq. ft and 11,025 sq. ft., respectively. The retention basin is basically split in half by the the floodway boundary and only the northern edge of the parking area overlaps the boundary. The north edge of the retention basin will be set back approximately 10 ft from the top of the streambank and will have a finished elevation of 792 ft, NGVD. All work on site will be landward of the top of bank. The site is currently undeveloped maintained grass and asphalt surfaces. Details of the project are contained in information received electronically at the Division of Water on June 20, 2006.

Location : Along the southern floodplain of Rock Run Creek, all work is being done between the Goshen Work Release Center (201 N. Cottage Avenue, Goshen, IN 46526), Cottage Avenue, and Rock Run Creek

201 N. Cottage Avenue
South side of Rock Run Creek
City of Goshen
Elkhart Township
Elkhart County
at Goshen, Elkhart Township, Elkhart County
Section 9, T 36N, R 6E, Goshen Quadrangle
Quad Code: 4108557

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : FW-23878

Stream : Mill Creek

Applicant : Kerry R Keifer
6820 Copper Court
Plainfield, IN 46168-7351

Description : A new bridge will be constructed over Mill Creek to carry a private drive across the stream. The new structure will be a single span railroad flatcar bridge with a span length of 66 ft. The structure will have an out-to-out length of 89.5 ft and a clear roadway width of 9.5 ft. The endbents will be constructed way from the banks so to not disturb the existing banks. The endbents will be parallel to align with streamflow. The approach driveway will be built at the existing grade, elevated a maximum of 2 ft above the existing grade at the bridge ends to tie-in. An existing low-water crossing exists downstream from the project site which allows access to the other side of the creek. The project is privately funded. Details of the project are contained in information received electronically at the Division of Water on June 20, 2006.

Location : Approximately 1000 feet southeast of the intersection of County Road 500 West and County Road 425 South
at Amo, Clay Township, Hendricks County
Section 35, T 15N, R 2W, Clayton Quadrangle
Quad Code: 3908665

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : FW-23879

Stream : Mill Creek

Applicant : Daniel Keers
1300 East US 136
Ste:N
Pittsboro, IN 46167

Description : A new bridge will be constructed over Big Walnut Creek to carry a private drive across the stream. There is an existing wood bridge located approximately 100 feet downstream. This structure will be removed and the stream bank will be stabilized with rip rap. The new structure will be a 50'-span conspan concrete bridge. The structure will have an out-to-out length of 16 ft and a clear roadway width of 14.5 ft. The abutments will have 3:1 sideslopes armored with rip rap. The abutments and piers will be skewed 90 degrees to align with streamflow. The approach roads will be elevated a maximum of 6ft above the existing grade. The project is privately funded. Details of the project are contained in information received electronically at the Division of Water on June 20, 2006.

Location : Crossing Big Walnut Creek 600 feet southeast of the intersection of county road 300 west and county road 700 north
near Lizton, Union Township, Hendricks County
Section 6, T 16N, R 1W, Danville Quadrangle
Quad Code: 3908675

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : FW-23880

Stream : St. Joseph River

Applicant : Scott M Barnard
57092 Ash Road
Osceola, IN 46561-9603

Description : Approximately 100' of south left streambank will be stabilized with glacial stone to protect the bank from further erosion. The glacial stone will be keyed into the streambed at its base and will conform to the existing bank at the project limits. Details of the project are contained in information and plans received at the Division of Water on June 19, 2006.

Location : 10311 Vistula Road, approximately 1/2 mile downstream from Ash Rd
at Osceola, Penn Township, St. Joseph County
NE¼, SW¼, NE¼, Section 9, T 37N, R 4E, Osceola Quadrangle
Quad Code: 4108661
UTM Coordinates: Downstream 4614342 North, 577679 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : FW-23882

Stream : West Fork White River

Applicant : *Indiana Department of Natural Resources
Gregg McCollam
Division of Fish & Wildlife
402 West Washington Street, Room W273
Indianapolis, IN 46204-2781

Description : A concrete boat ramp approximately 115' long by 18' wide by 6" thick will be constructed along the right bank. Approximately 30' of the ramp will extend into the water. A total of 857 cubic yards of 12" diameter riprap will be used for a ramp base and river bank erosion control with approximately 5 cubic yards being in the water. The riprap will be covered with 72 cubic yards of stone. The ramp will consist of 40 cubic yards of concrete with approximately 10 cubic yards below normal water level. Also, a 12' by 6' barrier-free transfer platform will be constructed and will connect with a parking pad measuring 17' wide by 20' long by 6" thick. A 150' by 150' gravel parking area and ramp approach will be constructed north of the launch area. The parking area will be constructed at grade. Details of the project are contained in information and plans received at the Division of Water on June 20, 2006.

Location : In the right overbank, just upstream of the Paragon Bridge
near Paragon, Ray Township, Morgan County
SW $\frac{1}{4}$, NW $\frac{1}{4}$, SW $\frac{1}{4}$, Section 20, T 11N, R 1W, Modesto Quadrangle
Quad Code: 3908635
UTM Coordinates: Downstream 4358291 North, 538047 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : PL-20469

Lake : Lake Maxinkuckee

Applicant : Culver Park & Recreation Board
Kelly Young, Park Superintendent
819 East Lake Shore Drive
Culver, IN 46511-1160

Description : A temporary group pier will be placed in front of the applicant's frontage to provided access and mooring facilities. The polyvinyl and galvanized pier will be 4' wide and will extend 170' into the lake. The pier will be supported by 2" auger poles, which will be placed in the lakebed using hand held tools. Details of the project are contained in information and plans received at the Division of Water on May 30, 2006.

Location : Culver Town Park
at Culver, Union Township, Marshall County
SE¼, NW¼, SE¼, Section 16, T 32N, R 1E, Culver Quadrangle
Quad Code: 4108624
UTM Coordinates: Downstream 4563258 North, 549282 East

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake Rule, 312 IAC 11

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : PL-20476

Lake : Webster Lake

Applicant : Barry Yoder
55877 Littlecreek Lane
Middlebury, IN 46540-8681

Description : An approximate 600' by 40' area of an existing channel will be restored to its original condition by dredging a maximum of 4000 cubic yards of accumulated muck and debris from the lakebed. Equipment will be used to dredge a maximum of 6' below the legal lake level at the center of the channel and sloping uniformly to a depth of approximately 3' at the shoreline. The excavated material will be transported to an upland detention area where it will be dewatered before being transported to an offsite disposal area. Adequate detention time will be provided to allow suspended sediments to settle out of the decanted water before returning the water to the lake. Details of the project are contained in information and plans received at the Division of Water on June 7, 2006.

Location : Along the eastern shoreline of Webster Lake, across the entire frontage of Millers Landing, channel addition, lots 1-24.
DOWNSTREAM: near North Webster, Tippecanoe Township, Kosciusko County NE¼, SW¼, Section 12, T 33N, R 7E, North Webster Quadrangle
Quad Code: 4108536
UTM Coordinates: Downstream 4576094 North, 611661 East
UPSTREAM:
UTM Coordinates: Upstream 4576177 North, 611788 East

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake Rule, 312 IAC 11

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : PL-20480

Lake : Lake Maxinkuckee

Applicant : James Crisman
531 East Joliet Street
Crown Point, IN 46307-4062

Description : The applicant is seeking a permit for a group pier that is currently in place on Lake Maxinkuckee. The pier is approximately 198' in length and approximately 3-4' wide. Additionally, the pier has a safety buoy placed about 50' from the end of the pier as warning for passing watercraft of the pier. Details of the project are contained in information and plans received at the Division of Water on June 12, 2006.

Location : The pier is located at the end of an easement located to the immediate east of 348 South Shore Drive
near Culver, Union Township, Marshall County
SE¼, NE¼, SE¼, Section 28, T 32N, R 1E, Culver Quadrangle
Quad Code: 4108624
UTM Coordinates: Downstream 4559883 North, 549790 East

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake Rule, 312 IAC 11

Application # : PL-20481

Lake : Hamilton Lake

Applicant : Cliff Bragg
4453 Road 220
Antwerp, OH 45813-3140

Description : A straight concrete seawall will be constructed between existing concrete seawalls on the adjacent properties. The existing deteriorated rock will be removed. Details of the project are contained in information and plans received at the Division of Water on June 12, 2006.

Location : 1860 Lane 150, Lot 29 in Oakwood Shores
near Hamilton, Otsego Township, Steuben County
SW¼, NE¼, NE¼, Section 33, T 36N, R 14E, Hamilton Quadrangle
Quad Code: 4108458
UTM Coordinates: Downstream 4600625 North, 673800 East

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake Rule, 312 IAC 11

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : PL-20482

Lake : Lake Manitou

Applicant : David Apt
2315 Westside Drive
Rochester, IN 46975-9777

Description : An existing concrete seawall will be refaced across 50' of the applicant's frontage. The refacing will be concrete and tied to the existing wall with steel reinforcing rods. The refacing will have a maximum thickness of 12" and will be sloped on the lakeward side. Details of the project are contained in information and plans received at the Division of Water on June 12, 2006.

Location : 2315 Westside Drive
near Rochester, Rochester Township, Fulton County
SE¼, SE¼, NE¼, Section 16, T 30N, R 3E, Rochester Quadrangle
Quad Code: 4108612
UTM Coordinates: Downstream 4544449 North, 568165 East

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake Rule, 312 IAC 11

Application # : PL-20486

Lake : Big Chapman Lake

Applicant : John Lewis
13 EMS C28C Lane
Warsaw, IN 46582

Description : A concrete seawall will be constructed across the applicant's 71' frontage. The lakeward face of the wall will be located along the lake's legal shoreline. Details of the project are contained in information received electronically at the Division of Water on June 20, 2006.

Location : North side of Big Chapman Lake on a channel. Near the town of Warsaw, Indiana, in Plain Township, in Kosciusko County. Legal Description: 029-101-040 Lot 46 & Tri Tract Lot 47 Chapman Lake Park 2nd Addition
near Warsaw, Plain Township, Kosciusko County

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake Rule, 312 IAC 11

Indiana Department of Natural Resources / Division of Water

30 Day Public Notice Report

Application # : PL-20487

Lake : Westler Lake

Applicant : Ron Gingerich
7265 West 350 North
Shipshewana, IN 46565-9513

Description : A new seawall will be constructed along the frontage of the applicant on Westler Lake to deter shoreline erosion. The wall will be composed of 8 inch to 36 inch diameter Glacial Fieldstone and will be approximately 90 ft long. Its lakeward face will be at the average normal shoreline of the lake. Details of the project are contained in information received electronically at the Division of Water on June 20, 2006.

Location : The adjoining property owner to the west of this site has a home address of 855E 680S. Approx. GPS Coordinates 41°32'42"N, 85°24'43"W as found on Topozone Map Services. Site is approx. 2.5 miles NW of Wolcottville, IN on a vacant lot on the Southern Shoreline of Westler Lake. The proposed stabilization will total +/- 90 feet in length.

near Wolcottville, Johnson Township, LaGrange County
Section 30, T 36N, R 10E, Oliver Lake Quadrangle
Quad Code: 4108554

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake Rule, 312 IAC 11

Application # : PL-20488

Lake : Snow Lake

Applicant : Marcia J Chambers
8759 Willow Pond Boulevard
Sylvania, Oh 43560

Description : An existing 50 ft. seawall will be recapped and refaced across the 50 ft. frontage of the applicant on Snow Lake to prevent further deterioration. Details of the project are contained in information received electronically at the Division of Water on June 20, 2006.

Location : The property address is 840 Lane 800, Hickory Island on Snow Lake (entrance off Rt. 120). We are located on the north end of Snow Lake.
Near Angola, Jamestown Township, Steuben County

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake Rule, 312 IAC 11